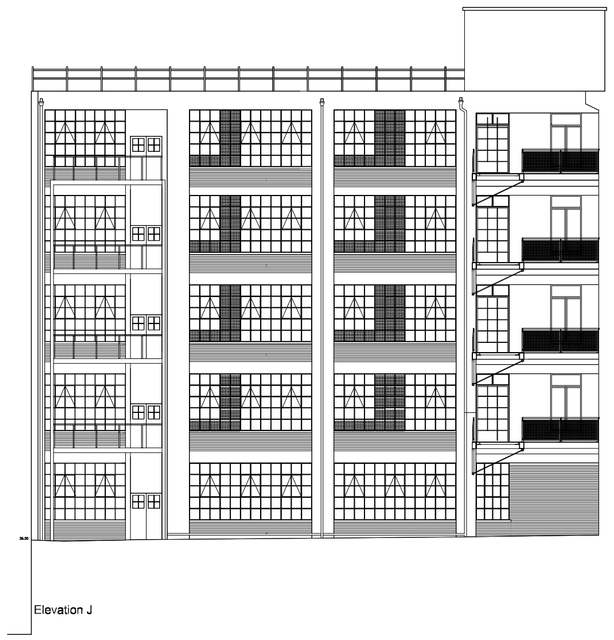
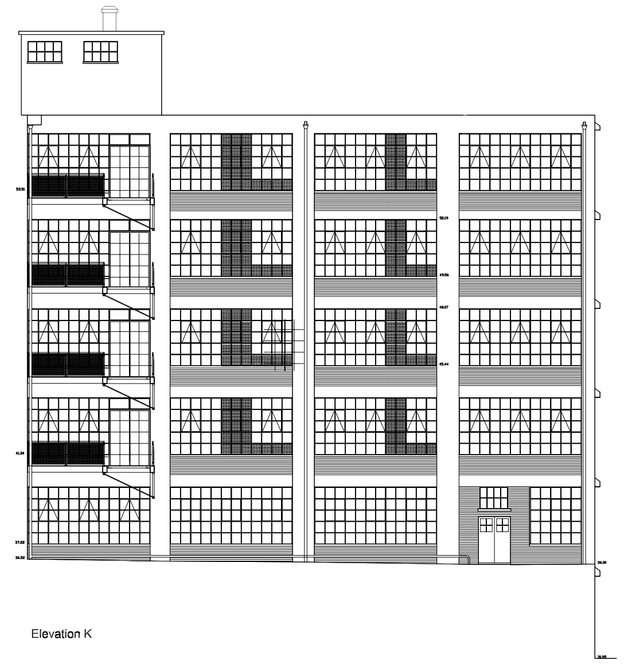
NOTES

1. Existing single glazed windows to be retained shown : RET
   Windows to be fixed open to provide permanent car park ventilation.
2. Existing steel framed window to be scheduled by type and approximate age before removal.
3. All other windows to be replaced with double glazed mild steel W20 sections as West Leigh typical drawing no: CE.91429-01.
4. New steel frames to be hot dipped galvanised and polyester powder coated: RAL colour and gloss level TBC
5. Refer to CD International drawings:
   1515 XX U02 DFP MS G524 001-005 for inlet and extract airbrick location. Size 225 x 225mm, black, cast iron. shown: A

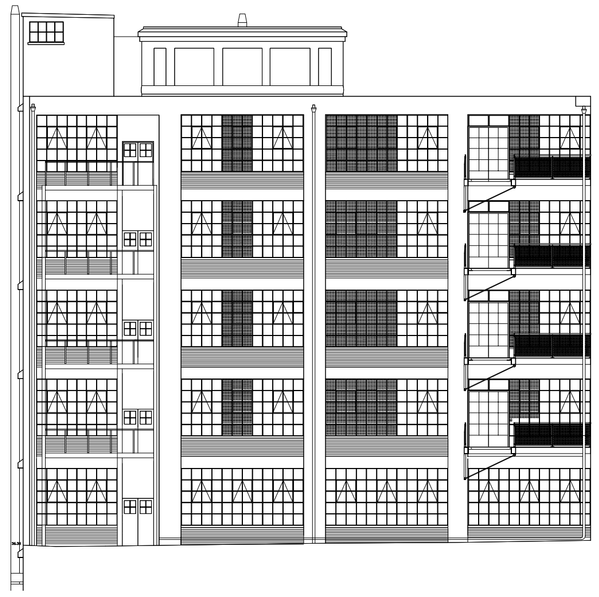
Elevation C



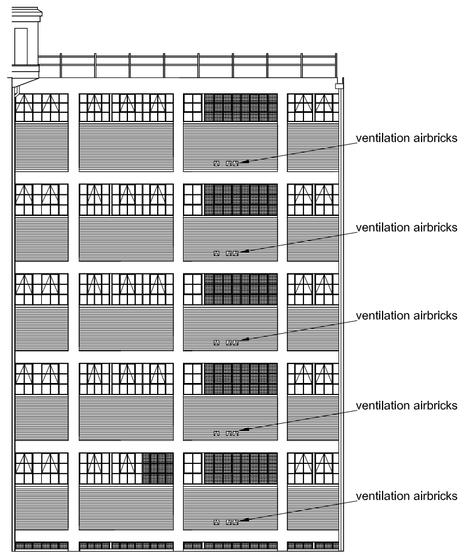
Elevation J



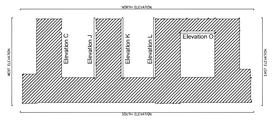
Elevation K



Elevation L



Elevation O



Rev.D W 20 Bars to entrance doors	06.17
Rev. C Airbricks to be black, cast iron, 9 inch square	10.16
Rev. B Elevation C and ventillation airbricks added	08.16
Rev. A Redrawn to show walkway connections	05.16

F B A DESIGN
CHARTERED ARCHITECTS

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CHADWELL LANE
LONDON, N8 7RW

COLLEGE HOUSE
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PROJECT

ENTERPRISE HOUSE
BLYTH ROAD, HAYES

DRAWING TITLE

PROPOSED INTERNAL ELEVATIONS

PROJECT NO.	DRAWING NO.	REVISION
1504	L(--)303	D
		SCALE 1:200@A1 1:400@A3
DRAWN	CHECKED AF	DATE 28.10.15

FBA DESIGN LTD Company no. 9477262